Sanitized Copy Approved for Release 2011/08/22 : CIA-RDP90B00224R000300420022-2 SECRET	2,8
	25X1
0037-69 Copy 13 of 16	25X1
17 SEP 1969	
MEMORANDUM FOR: Deputy Director for Science and Technology	
SUBJECT : Airlift Support for Project	25 <b>X</b> 1
1. This memorandum contains a recommendation for your	
approval. Such recommendation is contained in paragraph 5.	
2. The Office of Special Activities in conjunction with the	
Office of Research and Development and the	25X1
DDP, has been investigating the possible use of assets for airlift support of Project These investigations	25X1 25X1
have led to the determination that could satisfy the	25X1
project support airlift requirements. These airlift requirements	
include: passenger transport to and from Area 51, an airborne relay platform, and a chase aircraft for the vehicle.	25 <b>X</b> 1
assets that could be used to satisfy the stated	25 <b>X</b> 1
airlift requirements are DC6B's, C46's, Jet Ranger Helicopter, Port	
and other S. T.O. L. aircraft. has forwarded by message (copy attached) their estimated cost for support of this program during	25 <b>X</b> 1
the flight test phase (April 70 - Dec. 70). The \$222,000 approximate	0
cost for the DC-6 and Jet Ranger airlift support combination for 7 mc	onths
of test phase appears to be very reasonable. There is a good possibithat savings can be made on these cost figures by the careful schedul	11ty ing
of the aircraft against the airlift requirements.	25X1
these aircraft is between \$6	<sup>70</sup> 25X1
and \$750 per hour for the DC-6, and \$250 to \$300 per hour for the Je Ranger Helicopter. price to us is \$575 per hour for the	t DØ5X1
Ranger Helicopter. price to us is \$575 per hour for the and \$220 per hour for the Jet Ranger Helicopter, which is considerable	
below their normal return.	25X1
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ments are for the flight test phase of mentioned that many of the requirement the follow-on phases of the project. On and some peration and training phase of assets could be used during the operation following are additional advantages in support:	ne initial airlift support require- the project by ORD, it should be ents will continue to exist during OSA for example, will need an ersonnel transport during the valid- It is also conceivable that tional phases of the project. The	25X1 25X1 25X1 25X1
required to support this project		•
•	<u>.</u>	25X1
		25X1
•		
	Brigadier General, USAF Director of Special Activities	
Attachment: As stated	•	
CONCUR:		,
Director of Research and Developine	9/18/69 Date	25 <b>X</b> 1
Director of Research and Developme		
APPROVED:		25 <b>X</b> 1
Deputy Director for Science and Tec	hnology Date	•
*Subject to appropriate co	ontracting procedures and	
regulations.	D Iam	25 <b>X</b> 1
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